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PeopleSoft Enterprise Release Notes for SCM Planning and Manufacturing 8.9 Bundle 5

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PeopleSoft Enterprise Release Notes for SCM Planning and Manufacturing 8.9 Bundle 5

These release notes reflect application updates for PeopleSoft Enterprise Planning and Manufacturing products since the SCM 8.9 Bundle 4. This document includes resolutions for the following PeopleSoft Enterprise Planning and Manufacturing applications:

- PeopleSoft Enterprise Demand Planning.
- PeopleSoft Enterprise Manufacturing.
- PeopleSoft Enterprise Supply Planning.

PeopleSoft Enterprise Demand Planning

This table summarizes application updates for PeopleSoft Demand Planning since the SCM 8.9 Bundle 4.

Functional Categories	Description
Process Forecast	Corrected the reference to invalid table/field in View Reconciliation when selecting a forecast view that is locked by another process.
	Eliminated the unnecessary lock of forecast view when creating a new proration specification.
	Allowed for negative values in the following fields: Moving Average Final Level, Theil, Ljung Box, Linear Regression F-Test, Census-X11 Irregular Average & ACF Boundary; to prevent error during Mid-Period Forecast Calculation, Period End Forecast Calculation, and Forecast Simulation.
	Modified the Mid-Period and Period End Forecast calculation routines to prevent looping with large volumes of data on an Oracle database.

PeopleSoft Enterprise Manufacturing

This table summarizes application updates for PeopleSoft Enterprise Supply Manufacturing since SCM 8.9 Bundle 4.

Functional Categories	
Serial Geneology	Modified how the Serial Geneology is viewed so that items shipped from one business unit, but returned to another, are properly displayed.

PeopleSoft Enterprise Supply Planning

This table summarizes application updates for PeopleSoft Enterprise Supply Planning since SCM 8.9 Bundle 4.

Functional Categories	
Planning Use Up report	Corrected so the Planning Use Up report now can be run successfully.
Approve Inventory Updates	Modified so the search page now works correctly in Approve Inventory Updates.